



MINISTRY OF EDUCATION, CULTURE, RESEARCH, AND TECHNOLOGY

UNIVERSITAS SRIWIJAYA

FACULTY OF TEACHER TRAINING AND EDUCATION

MATHEMATICS EDUCATION STUDY PROGRAM

Jl. Raya Palembang – Prabumulih Km.32, Indralaya Ogan Ilir 30662 Website: Fkip.unsri.ac.id

Doctoral Program in Mathematics Education

MODULE HANDBOOK

Module name/ Code	:	Dissertation Seminar/ GMA9102
Module level, if applicable	:	Doctor
Code	:	GMA9102
Sub-heading, if applicable	:	-
Class, if applicable	:	-
Semester	:	5 th (fifth) / odd
Module coordinator	:	Lecturer Team
Lecturer(s)	:	Lecturer Team
Language	:	Bahasa Indonesia and English
Classification within the curriculum	:	Study Program Compulsory Course
Teaching format/ class hours per week during the semester	:	Teaching format: lectures, tutorial assignment, and individual study 3 x 300 minutes = 900 minutes = 15 hours
Workload	:	14 weeks per semester consisting of: <ul style="list-style-type: none"> ➤ 1 hour lecture (1 x 50 minutes) per week, ➤ 2 hours assignments (2 x 50 minutes) per week, ➤ 2 hours individual study (2 x 75 minutes) per week, Total workload: 14x3x300 minutes=12,600 minutes= 8.4 ECTS*
Credit points	:	3 (8.4 ECTS)
Prerequisite's course(s)	:	Dissertation Manuscript Writing
Course outcomes	:	After taking this course, students should be able to: CO-1: able to compile a dissertation philosophical and theoretical study for the development of a “new” theory. CO-2: able to develop research methods and approaches according to creative and innovative research focus. CO-3: able to present the conceptual framework and dissertation research results. CO-4: able to synthesize theories or concepts according to the theme of the dissertation through an interdisciplinary, multidisciplinary, or transdisciplinary approach.



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		<p>CO-5: able to carry out empirical data collection to solve mathematics education problems with a conceptual, practical, and innovative reflective thinking.</p> <p>CO-6: able to carry out data analysis and conclusions according to the facts obtained from the dissertation research field.</p> <p>CO-7: able to compile a dissertation report and represent research results in an effective, and communicative manner.</p>																		
Content	:	<p>Presentation of the research findings from the dissertation, with a focus on those that align with the proposed proposal. The instruments, data, documents, and other products that attest to the authenticity of the research are used as evidence to support the presentation. Supervisors and internal examiners comment on and evaluate presentations. The examination takes place in a private setting.</p>																		
Study/exam achievements	:	<p>Dissertation seminar assessment for examiners includes dissertation work (60%), and presentation skills (40%), while for supervisors includes dissertation work (50%), presentation skills (30%), and process assessment (20%).</p> <p>The final score for the closed defense or the open defense is obtained by 40% of the examiner's average score plus 60% of the supervisor's average score.</p> <p>The initial cut-off points for grades A, B, C, and D should not be less than 85, 70, 55, and 40 out of 100 respectively.</p> <p>The total score is converted into a qualitative score,</p> <table border="1" data-bbox="573 1423 1187 1682"> <thead> <tr> <th>Total Score</th> <th>Grade</th> <th>Description</th> </tr> </thead> <tbody> <tr> <td>86 – 100</td> <td>A</td> <td>Excellent</td> </tr> <tr> <td>71 – 85.99</td> <td>B</td> <td>Good</td> </tr> <tr> <td>56 – 70.99</td> <td>C</td> <td>Fair</td> </tr> <tr> <td>41 – 55.99</td> <td>D</td> <td>Bad</td> </tr> <tr> <td>0 – 40.99</td> <td>E</td> <td>Worse</td> </tr> </tbody> </table> <p>To be successfully passing the course, the minimum grade required is B.</p>	Total Score	Grade	Description	86 – 100	A	Excellent	71 – 85.99	B	Good	56 – 70.99	C	Fair	41 – 55.99	D	Bad	0 – 40.99	E	Worse
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Forms of media	:	Laptop and LCD projectors																		



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Literature	:	Guidebook for Writing Thesis and Dissertation for Masters and Doctoral programs Academic and Students Guidebook of Sriwijaya University
Note	:	*Total hours per 1 credit in 1 semester = $\{(1 \text{ credit} \times 300 \text{ minutes} \times 14 \text{ weeks}) / 60 \text{ minutes}\} = 70 \text{ hours}$. Each ECTS equals 25 hours therefore 1 credit in 1 semester equals 2.8 ECTS.

PLO and CO Mapping

	PLO1	PLO2	PLO3	PLO4	PLO5	PLO6	PLO7	PLO8	PLO9
CO1	✓	✓				✓	✓	✓	✓
CO2	✓	✓				✓	✓	✓	✓
CO3	✓	✓				✓	✓	✓	✓
CO4	✓	✓				✓	✓	✓	✓
CO5	✓	✓				✓	✓	✓	✓
CO6	✓	✓				✓	✓	✓	✓
CO7	✓	✓				✓	✓	✓	✓